

ClientSam	SampleID	Collection	PrepDate	AnalDate	Matrix	Analyte	CAS	DF	Rslt
	1508082-001AMS	8/12/2015	8/12/2015	8/13/2015		Mercury	7439-97-6	1	0.479
	1508082-001AMSD	8/12/2015	8/12/2015	8/13/2015		Mercury	7439-97-6	1	0.482
San Juan F	1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Aluminum	7429-90-5	10	8780
San Juan F	1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Calcium	7440-70-2	10	6980
San Juan F	1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Iron	7439-89-6	1	7630
San Juan F	1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Magnesium	7439-95-4	1	2190
San Juan F	1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Potassium	7440-09-7	1	2280
San Juan F	1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Sodium	7440-23-5	1	291
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Antimony	7440-36-0	40	
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Arsenic	7440-38-2	40	2.7
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Barium	7440-39-3	40	271
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Beryllium	7440-41-7	40	0.423
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Cadmium	7440-43-9	40	0.165
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Chromium	7440-47-3	40	7.72
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Cobalt	7440-48-4	40	2.65
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Copper	7440-50-8	40	5.01
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Lead	7439-92-1	40	5.52
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Manganese	7439-96-5	40	218
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Molybdenum	7439-98-7	40	0.43
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Nickel	7440-02-0	40	4.09
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Selenium	7782-49-2	40	
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Silver	7440-22-4	40	0.0679
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Thallium	7440-28-0	40	0.13
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Vanadium	7440-62-2	40	18.9
San Juan F	1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Zinc	7440-66-6	40	26.1
San Juan F	1508161-0	8/8/2015		8/14/2015	Solid	Hardness (as CaCO ₃)		1	26500
San Juan F	1508161-0	8/8/2015	8/12/2015	8/13/2015	Solid	Mercury	7439-97-6	1	
San Juan F	1508161-0	8/8/2015		8/10/2015	Solid	Percent Manganese	E-11870	1	25
	1508161-001ADUP			8/10/2015		Percent Manganese	E-11870	1	24.5
	1508161-001AMS	8/11/2015	8/11/2015	8/13/2015		Aluminum	7429-90-5	10	9600
	1508161-001AMS	8/11/2015	8/11/2015	8/13/2015		Calcium	7440-70-2	10	8450
	1508161-001AMS	8/11/2015	8/11/2015	8/13/2015		Iron	7439-89-6	1	7760
	1508161-001AMS	8/11/2015	8/11/2015	8/13/2015		Magnesium	7439-95-4	1	3490
	1508161-001AMS	8/11/2015	8/11/2015	8/13/2015		Potassium	7440-09-7	1	3610
	1508161-001AMS	8/11/2015	8/11/2015	8/13/2015		Sodium	7440-23-5	1	1470
	1508161-001AMS	8/11/2015	8/11/2015	8/15/2015		Antimony	7440-36-0	40	23.8
	1508161-001AMS	8/11/2015	8/11/2015	8/15/2015		Arsenic	7440-38-2	40	27.5
	1508161-001AMS	8/11/2015	8/11/2015	8/15/2015		Barium	7440-39-3	40	310
	1508161-001AMS	8/11/2015	8/11/2015	8/15/2015		Beryllium	7440-41-7	40	27.1
	1508161-001AMS	8/11/2015	8/11/2015	8/15/2015		Cadmium	7440-43-9	40	24.4
	1508161-001AMS	8/11/2015	8/11/2015	8/15/2015		Chromium	7440-47-3	40	32.1
	1508161-001AMS	8/11/2015	8/11/2015	8/15/2015		Cobalt	7440-48-4	40	26.4
	1508161-001AMS	8/11/2015	8/11/2015	8/15/2015		Copper	7440-50-8	40	29.7
	1508161-001AMS	8/11/2015	8/11/2015	8/15/2015		Lead	7439-92-1	40	32.3
	1508161-001AMS	8/11/2015	8/11/2015	8/15/2015		Manganese	7439-96-5	40	248
	1508161-001AMS	8/11/2015	8/11/2015	8/15/2015		Molybdenum	7439-98-7	40	24.5
	1508161-001AMS	8/11/2015	8/11/2015	8/15/2015		Nickel	7440-02-0	40	28.2
	1508161-001AMS	8/11/2015	8/11/2015	8/15/2015		Selenium	7782-49-2	40	25.2
	1508161-001AMS	8/11/2015	8/11/2015	8/15/2015		Silver	7440-22-4	40	23.1

1508161-001AMS	8/11/2015	8/15/2015	Thallium	7440-28-0	40	24.1
1508161-001AMS	8/11/2015	8/15/2015	Vanadium	7440-62-2	40	43.9
1508161-001AMS	8/11/2015	8/15/2015	Zinc	7440-66-6	40	160
1508161-001AMS	8/12/2015	8/13/2015	Mercury	7439-97-6	1	0.497
1508161-001AMSD	8/11/2015	8/13/2015	Aluminum	7429-90-5	10	9030
1508161-001AMSD	8/11/2015	8/13/2015	Calcium	7440-70-2	10	7460
1508161-001AMSD	8/11/2015	8/13/2015	Iron	7439-89-6	1	6790
1508161-001AMSD	8/11/2015	8/13/2015	Magnesium	7439-95-4	1	3190
1508161-001AMSD	8/11/2015	8/13/2015	Potassium	7440-09-7	1	3410
1508161-001AMSD	8/11/2015	8/13/2015	Sodium	7440-23-5	1	1410
1508161-001AMSD	8/11/2015	8/15/2015	Antimony	7440-36-0	40	21.1
1508161-001AMSD	8/11/2015	8/15/2015	Arsenic	7440-38-2	40	26.4
1508161-001AMSD	8/11/2015	8/15/2015	Barium	7440-39-3	40	226
1508161-001AMSD	8/11/2015	8/15/2015	Beryllium	7440-41-7	40	25.9
1508161-001AMSD	8/11/2015	8/15/2015	Cadmium	7440-43-9	40	23.1
1508161-001AMSD	8/11/2015	8/15/2015	Chromium	7440-47-3	40	30.1
1508161-001AMSD	8/11/2015	8/15/2015	Cobalt	7440-48-4	40	25.2
1508161-001AMSD	8/11/2015	8/15/2015	Copper	7440-50-8	40	27.8
1508161-001AMSD	8/11/2015	8/15/2015	Lead	7439-92-1	40	28.1
1508161-001AMSD	8/11/2015	8/15/2015	Manganese	7439-96-5	40	220
1508161-001AMSD	8/11/2015	8/15/2015	Molybdenum	7439-98-7	40	22.9
1508161-001AMSD	8/11/2015	8/15/2015	Nickel	7440-02-0	40	26.5
1508161-001AMSD	8/11/2015	8/15/2015	Selenium	7782-49-2	40	24.2
1508161-001AMSD	8/11/2015	8/15/2015	Silver	7440-22-4	40	22
1508161-001AMSD	8/11/2015	8/15/2015	Thallium	7440-28-0	40	23
1508161-001AMSD	8/11/2015	8/15/2015	Vanadium	7440-62-2	40	39.6
1508161-001AMSD	8/11/2015	8/15/2015	Zinc	7440-66-6	40	141
1508161-001AMSD	8/12/2015	8/13/2015	Mercury	7439-97-6	1	0.498
San Juan F1508161-0	8/8/2015	8/11/2015 8/13/2015	Aluminum	7429-90-5	1	7140
San Juan F1508161-0	8/8/2015	8/11/2015 8/13/2015	Calcium	7440-70-2	1	7250
San Juan F1508161-0	8/8/2015	8/11/2015 8/13/2015	Iron	7439-89-6	1	6340
San Juan F1508161-0	8/8/2015	8/11/2015 8/13/2015	Magnesium	7439-95-4	1	1740
San Juan F1508161-0	8/8/2015	8/11/2015 8/13/2015	Potassium	7440-09-7	1	1810
San Juan F1508161-0	8/8/2015	8/11/2015 8/13/2015	Sodium	7440-23-5	1	157
San Juan F1508161-0	8/8/2015	8/11/2015 8/15/2015	Antimony	7440-36-0	40	
San Juan F1508161-0	8/8/2015	8/11/2015 8/15/2015	Arsenic	7440-38-2	40	2.13
San Juan F1508161-0	8/8/2015	8/11/2015 8/15/2015	Barium	7440-39-3	40	232
San Juan F1508161-0	8/8/2015	8/11/2015 8/15/2015	Beryllium	7440-41-7	40	0.321
San Juan F1508161-0	8/8/2015	8/11/2015 8/15/2015	Cadmium	7440-43-9	40	0.127
San Juan F1508161-0	8/8/2015	8/11/2015 8/15/2015	Chromium	7440-47-3	40	5.79
San Juan F1508161-0	8/8/2015	8/11/2015 8/15/2015	Cobalt	7440-48-4	40	2.12
San Juan F1508161-0	8/8/2015	8/11/2015 8/15/2015	Copper	7440-50-8	40	3.73
San Juan F1508161-0	8/8/2015	8/11/2015 8/15/2015	Lead	7439-92-1	40	4.28
San Juan F1508161-0	8/8/2015	8/11/2015 8/15/2015	Manganese	7439-96-5	40	198
San Juan F1508161-0	8/8/2015	8/11/2015 8/15/2015	Molybdenum	7439-98-7	40	
San Juan F1508161-0	8/8/2015	8/11/2015 8/15/2015	Nickel	7440-02-0	40	2.85
San Juan F1508161-0	8/8/2015	8/11/2015 8/15/2015	Selenium	7782-49-2	40	
San Juan F1508161-0	8/8/2015	8/11/2015 8/15/2015	Silver	7440-22-4	40	0.0553
San Juan F1508161-0	8/8/2015	8/11/2015 8/15/2015	Thallium	7440-28-0	40	0.0959
San Juan F1508161-0	8/8/2015	8/11/2015 8/15/2015	Vanadium	7440-62-2	40	15.2

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San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Zinc	7440-66-6	40	18.9
San Juan F1508161-0	8/8/2015		8/14/2015	Solid	Hardness (as CaCO3)		1	25300
San Juan F1508161-0	8/8/2015	8/12/2015	8/13/2015	Solid	Mercury	7439-97-6	1	
San Juan F1508161-0	8/8/2015		8/10/2015	Solid	Percent MnE-11870		1	18.6
San Juan F1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Aluminum	7429-90-5	1	6140
San Juan F1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Calcium	7440-70-2	10	8470
San Juan F1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Iron	7439-89-6	1	5530
San Juan F1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Magnesium	7439-95-4	1	1900
San Juan F1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Potassium	7440-09-7	1	1690
San Juan F1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Sodium	7440-23-5	1	145
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Antimony	7440-36-0	40	
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Arsenic	7440-38-2	40	1.74
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Barium	7440-39-3	40	279
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Beryllium	7440-41-7	40	0.291
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Cadmium	7440-43-9	40	0.122
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Chromium	7440-47-3	40	5.02
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Cobalt	7440-48-4	40	1.76
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Copper	7440-50-8	40	3.43
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Lead	7439-92-1	40	3.9
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Manganese	7439-96-5	40	156
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Molybdenum	7439-98-7	40	
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Nickel	7440-02-0	40	2.8
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Selenium	7782-49-2	40	
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Silver	7440-22-4	40	
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Thallium	7440-28-0	40	0.0677
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Vanadium	7440-62-2	40	13.5
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Zinc	7440-66-6	40	18.5
San Juan F1508161-0	8/8/2015		8/14/2015	Solid	Hardness (as CaCO3)		1	29000
San Juan F1508161-0	8/8/2015	8/12/2015	8/13/2015	Solid	Mercury	7439-97-6	1	
San Juan F1508161-0	8/8/2015		8/10/2015	Solid	Percent MnE-11870		1	23.8
San Juan F1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Aluminum	7429-90-5	10	16600
San Juan F1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Calcium	7440-70-2	10	21900
San Juan F1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Iron	7439-89-6	10	11400
San Juan F1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Magnesium	7439-95-4	1	7060
San Juan F1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Potassium	7440-09-7	1	4870
San Juan F1508161-0	8/8/2015	8/11/2015	8/13/2015	Solid	Sodium	7440-23-5	1	722
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Antimony	7440-36-0	40	
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Arsenic	7440-38-2	40	3.76
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Barium	7440-39-3	40	200
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Beryllium	7440-41-7	40	0.675
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Cadmium	7440-43-9	40	0.309
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Chromium	7440-47-3	40	14.2
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Cobalt	7440-48-4	40	4.12
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Copper	7440-50-8	40	8.65
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Lead	7439-92-1	40	9.03
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Manganese	7439-96-5	40	280
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Molybdenum	7439-98-7	40	
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Nickel	7440-02-0	40	8.11
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Selenium	7782-49-2	40	
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Silver	7440-22-4	40	0.0443

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San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Thallium 7440-28-0	40	0.181
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Vanadium 7440-62-2	40	29.4
San Juan F1508161-0	8/8/2015	8/11/2015	8/15/2015	Solid	Zinc 7440-66-6	40	40.1
San Juan F1508161-0	8/8/2015		8/14/2015	Solid	Hardness (as CaCO3)	1	83800
San Juan F1508161-0	8/8/2015	8/12/2015	8/13/2015	Solid	Mercury 7439-97-6	1	0.00182
San Juan F1508161-0	8/8/2015		8/10/2015	Solid	Percent MnE-11870	1	26.9
LCS-38475		8/11/2015	8/13/2015		Aluminum 7429-90-5	1	96.2
LCS-38475		8/11/2015	8/13/2015		Calcium 7440-70-2	1	1000
LCS-38475		8/11/2015	8/13/2015		Iron 7439-89-6	1	95.2
LCS-38475		8/11/2015	8/13/2015		Magnesium 7439-95-4	1	953
LCS-38475		8/11/2015	8/13/2015		Potassium 7440-09-7	1	936
LCS-38475		8/11/2015	8/13/2015		Sodium 7440-23-5	1	928
LCS-38475		8/11/2015	8/15/2015		Antimony 7440-36-0	40	19
LCS-38475		8/11/2015	8/15/2015		Arsenic 7440-38-2	40	20
LCS-38475		8/11/2015	8/15/2015		Barium 7440-39-3	40	18.6
LCS-38475		8/11/2015	8/15/2015		Beryllium 7440-41-7	40	20.8
LCS-38475		8/11/2015	8/15/2015		Cadmium 7440-43-9	40	18.8
LCS-38475		8/11/2015	8/15/2015		Chromium 7440-47-3	40	19
LCS-38475		8/11/2015	8/15/2015		Cobalt 7440-48-4	40	18.6
LCS-38475		8/11/2015	8/15/2015		Copper 7440-50-8	40	19.8
LCS-38475		8/11/2015	8/15/2015		Lead 7439-92-1	40	19
LCS-38475		8/11/2015	8/15/2015		Manganese 7439-96-5	40	19.6
LCS-38475		8/11/2015	8/15/2015		Molybdenum 7439-98-7	40	18.9
LCS-38475		8/11/2015	8/15/2015		Nickel 7440-02-0	40	18.8
LCS-38475		8/11/2015	8/15/2015		Selenium 7782-49-2	40	19.4
LCS-38475		8/11/2015	8/15/2015		Silver 7440-22-4	40	18
LCS-38475		8/11/2015	8/15/2015		Thallium 7440-28-0	40	18.8
LCS-38475		8/11/2015	8/15/2015		Vanadium 7440-62-2	40	19
LCS-38475		8/11/2015	8/15/2015		Zinc 7440-66-6	40	98.1
LCS-38499		8/12/2015	8/13/2015		Mercury 7439-97-6	1	0.44
MB-38475		8/11/2015	8/13/2015		Aluminum 7429-90-5	1	7.17
MB-38475		8/11/2015	8/13/2015		Calcium 7440-70-2	1	70.3
MB-38475		8/11/2015	8/13/2015		Iron 7439-89-6	1	1.83
MB-38475		8/11/2015	8/13/2015		Magnesium 7439-95-4	1	12.2
MB-38475		8/11/2015	8/13/2015		Potassium 7440-09-7	1	
MB-38475		8/11/2015	8/13/2015		Sodium 7440-23-5	1	22
MB-38475		8/11/2015	8/15/2015		Antimony 7440-36-0	40	
MB-38475		8/11/2015	8/15/2015		Arsenic 7440-38-2	40	
MB-38475		8/11/2015	8/15/2015		Barium 7440-39-3	40	
MB-38475		8/11/2015	8/15/2015		Beryllium 7440-41-7	40	
MB-38475		8/11/2015	8/15/2015		Cadmium 7440-43-9	40	
MB-38475		8/11/2015	8/15/2015		Chromium 7440-47-3	40	
MB-38475		8/11/2015	8/15/2015		Cobalt 7440-48-4	40	
MB-38475		8/11/2015	8/15/2015		Copper 7440-50-8	40	
MB-38475		8/11/2015	8/15/2015		Lead 7439-92-1	40	
MB-38475		8/11/2015	8/15/2015		Manganese 7439-96-5	40	
MB-38475		8/11/2015	8/15/2015		Molybdenum 7439-98-7	40	
MB-38475		8/11/2015	8/15/2015		Nickel 7440-02-0	40	
MB-38475		8/11/2015	8/15/2015		Selenium 7782-49-2	40	
MB-38475		8/11/2015	8/15/2015		Silver 7440-22-4	40	

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MB-38475	8/11/2015 8/15/2015	Thallium 7440-28-0	40
MB-38475	8/11/2015 8/15/2015	Vanadium 7440-62-2	40
MB-38475	8/11/2015 8/15/2015	Zinc 7440-66-6	40
MB-38499	8/12/2015 8/13/2015	Mercury 7439-97-6	1
MB-R81437	8/10/2015	Percent MIE-11870	1

PQL	Units	Qual	TestCode	TextRslt	Total_or_dSamptype	Amount_S	Low_Limit	High_Limit
0.0432	mg/kg-dry		HG-S-7471B		Total MS	0.4323	80	120
0.0432	mg/kg-dry		HG-S-7471B		Total MSD	0.4323	80	120
138	mg/kg-dry B ²		6010C-S		Total SAMP			
1380	mg/kg-dry B ²		6010C-S		Total SAMP			
6.9	mg/kg-dry B ²		6010C-S		Total SAMP			
138	mg/kg-dry B		6010C-S		Total SAMP			
138	mg/kg-dry		6010C-S		Total SAMP			
138	mg/kg-dry B1		6010C-S		Total SAMP			
4.42	mg/kg-dry U		6020-S		Total SAMP			
2.76	mg/kg-dry J		6020-S		Total SAMP			
4.97	mg/kg-dry ²		6020-S		Total SAMP			
2.21	mg/kg-dry J		6020-S		Total SAMP			
0.938	mg/kg-dry J		6020-S		Total SAMP			
11	mg/kg-dry J		6020-S		Total SAMP			
1.49	mg/kg-dry		6020-S		Total SAMP			
17.1	mg/kg-dry J		6020-S		Total SAMP			
7.18	mg/kg-dry J		6020-S		Total SAMP			
4.42	mg/kg-dry ²		6020-S		Total SAMP			
22.1	mg/kg-dry J		6020-S		Total SAMP			
22.1	mg/kg-dry J		6020-S		Total SAMP			
9.38	mg/kg-dry U		6020-S		Total SAMP			
1.66	mg/kg-dry J		6020-S		Total SAMP			
4.42	mg/kg-dry J		6020-S		Total SAMP			
11	mg/kg-dry		6020-S		Total SAMP			
55.2	mg/kg-dry J		6020-S		Total SAMP			
10	mg/L		HARD-2340B		SAMP			
0.046	mg/kg-dry U		HG-S-7471B		Total SAMP			
0.01	wt%		PMOIST		SAMP			
0.01	wt%		PMOIST		DUP			
132	mg/kg-dry ²		6010C-S	Total	MS	131.5	75	125
1320	mg/kg-dry		6010C-S	Total	MS	1315	75	125
6.58	mg/kg-dry		6010C-S	Total	MS	131.5	75	125
132	mg/kg-dry		6010C-S	Total	MS	1315	75	125
132	mg/kg-dry		6010C-S	Total	MS	1315	75	125
132	mg/kg-dry		6010C-S	Total	MS	1315	75	125
4.21	mg/kg-dry		6020-S	Total	MS	26.3	75	125
2.63	mg/kg-dry		6020-S	Total	MS	26.3	75	125
4.73	mg/kg-dry ²		6020-S	Total	MS	26.3	75	125
2.1	mg/kg-dry		6020-S	Total	MS	26.3	75	125
0.894	mg/kg-dry		6020-S	Total	MS	26.3	75	125
10.5	mg/kg-dry		6020-S	Total	MS	26.3	75	125
1.42	mg/kg-dry		6020-S	Total	MS	26.3	75	125
16.3	mg/kg-dry		6020-S	Total	MS	26.3	75	125
6.84	mg/kg-dry		6020-S	Total	MS	26.3	75	125
4.21	mg/kg-dry		6020-S	Total	MS	26.3	75	125
21	mg/kg-dry		6020-S	Total	MS	26.3	75	125
21	mg/kg-dry		6020-S	Total	MS	26.3	75	125
8.94	mg/kg-dry		6020-S	Total	MS	26.3	75	125
1.58	mg/kg-dry		6020-S	Total	MS	26.3	75	125

4.21 mg/kg-dry	6020-S	Total	MS	26.3	75	125
10.5 mg/kg-dry	6020-S	Total	MS	26.3	75	125
52.6 mg/kg-dry	6020-S	Total	MS	131.5	75	125
0.046 mg/kg-dry	HG-S-7471B	Total	MS	0.4597	80	120
127 mg/kg-dry ²	6010C-S	Total	MSD	127.3	75	125
1270 mg/kg-dry ²	6010C-S	Total	MSD	1273	75	125
6.36 mg/kg-dry ²	6010C-S	Total	MSD	127.3	75	125
127 mg/kg-dry	6010C-S	Total	MSD	1273	75	125
127 mg/kg-dry	6010C-S	Total	MSD	1273	75	125
127 mg/kg-dry	6010C-S	Total	MSD	1273	75	125
4.07 mg/kg-dry	6020-S	Total	MSD	25.46	75	125
2.55 mg/kg-dry	6020-S	Total	MSD	25.46	75	125
4.58 mg/kg-dry ²	6020-S	Total	MSD	25.46	75	125
2.04 mg/kg-dry	6020-S	Total	MSD	25.46	75	125
0.866 mg/kg-dry	6020-S	Total	MSD	25.46	75	125
10.2 mg/kg-dry	6020-S	Total	MSD	25.46	75	125
1.37 mg/kg-dry	6020-S	Total	MSD	25.46	75	125
15.8 mg/kg-dry	6020-S	Total	MSD	25.46	75	125
6.62 mg/kg-dry	6020-S	Total	MSD	25.46	75	125
4.07 mg/kg-dry ²	6020-S	Total	MSD	25.46	75	125
20.4 mg/kg-dry	6020-S	Total	MSD	25.46	75	125
20.4 mg/kg-dry	6020-S	Total	MSD	25.46	75	125
8.66 mg/kg-dry	6020-S	Total	MSD	25.46	75	125
1.53 mg/kg-dry	6020-S	Total	MSD	25.46	75	125
4.07 mg/kg-dry	6020-S	Total	MSD	25.46	75	125
10.2 mg/kg-dry	6020-S	Total	MSD	25.46	75	125
50.9 mg/kg-dry	6020-S	Total	MSD	127.3	75	125
0.046 mg/kg-dry	HG-S-7471B	Total	MSD	0.4597	80	120
13.1 mg/kg-dry B	6010C-S	Total	SAMP			
131 mg/kg-dry B	6010C-S	Total	SAMP			
6.54 mg/kg-dry B	6010C-S	Total	SAMP			
131 mg/kg-dry B	6010C-S	Total	SAMP			
131 mg/kg-dry	6010C-S	Total	SAMP			
131 mg/kg-dry B1	6010C-S	Total	SAMP			
4.18 mg/kg-dry U	6020-S	Total	SAMP			
2.61 mg/kg-dry J	6020-S	Total	SAMP			
4.71 mg/kg-dry	6020-S	Total	SAMP			
2.09 mg/kg-dry J	6020-S	Total	SAMP			
0.889 mg/kg-dry J	6020-S	Total	SAMP			
10.5 mg/kg-dry J	6020-S	Total	SAMP			
1.41 mg/kg-dry	6020-S	Total	SAMP			
16.2 mg/kg-dry J	6020-S	Total	SAMP			
6.8 mg/kg-dry J	6020-S	Total	SAMP			
4.18 mg/kg-dry	6020-S	Total	SAMP			
20.9 mg/kg-dry U	6020-S	Total	SAMP			
20.9 mg/kg-dry J	6020-S	Total	SAMP			
8.89 mg/kg-dry U	6020-S	Total	SAMP			
1.57 mg/kg-dry J	6020-S	Total	SAMP			
4.18 mg/kg-dry J	6020-S	Total	SAMP			
10.5 mg/kg-dry	6020-S	Total	SAMP			

52.3mg/kg-dry J	6020-S	Total	SAMP
10mg/L	HARD-2340B		SAMP
0.0455mg/kg-dry U	HG-S-7471B	Total	SAMP
0.01wt%	PMOIST		SAMP
12.8mg/kg-dry B	6010C-S	Total	SAMP
1280mg/kg-dry B	6010C-S	Total	SAMP
6.4mg/kg-dry B	6010C-S	Total	SAMP
128mg/kg-dry B	6010C-S	Total	SAMP
128mg/kg-dry	6010C-S	Total	SAMP
128mg/kg-dry B1	6010C-S	Total	SAMP
4.1mg/kg-dry U	6020-S	Total	SAMP
2.56mg/kg-dry J	6020-S	Total	SAMP
4.61mg/kg-dry	6020-S	Total	SAMP
2.05mg/kg-dry J	6020-S	Total	SAMP
0.87mg/kg-dry J	6020-S	Total	SAMP
10.2mg/kg-dry J	6020-S	Total	SAMP
1.38mg/kg-dry	6020-S	Total	SAMP
15.9mg/kg-dry J	6020-S	Total	SAMP
6.66mg/kg-dry J	6020-S	Total	SAMP
4.1mg/kg-dry	6020-S	Total	SAMP
20.5mg/kg-dry U	6020-S	Total	SAMP
20.5mg/kg-dry J	6020-S	Total	SAMP
8.7mg/kg-dry U	6020-S	Total	SAMP
1.54mg/kg-dry U	6020-S	Total	SAMP
4.1mg/kg-dry J	6020-S	Total	SAMP
10.2mg/kg-dry	6020-S	Total	SAMP
51.2mg/kg-dry J	6020-S	Total	SAMP
10mg/L	HARD-2340B		SAMP
0.0437mg/kg-dry U	HG-S-7471B	Total	SAMP
0.01wt%	PMOIST		SAMP
136mg/kg-dry B	6010C-S	Total	SAMP
1360mg/kg-dry B	6010C-S	Total	SAMP
68.2mg/kg-dry B	6010C-S	Total	SAMP
136mg/kg-dry B	6010C-S	Total	SAMP
136mg/kg-dry	6010C-S	Total	SAMP
136mg/kg-dry B1	6010C-S	Total	SAMP
4.37mg/kg-dry U	6020-S	Total	SAMP
2.73mg/kg-dry	6020-S	Total	SAMP
4.91mg/kg-dry	6020-S	Total	SAMP
2.18mg/kg-dry J	6020-S	Total	SAMP
0.928mg/kg-dry J	6020-S	Total	SAMP
10.9mg/kg-dry	6020-S	Total	SAMP
1.47mg/kg-dry	6020-S	Total	SAMP
16.9mg/kg-dry J	6020-S	Total	SAMP
7.09mg/kg-dry	6020-S	Total	SAMP
4.37mg/kg-dry	6020-S	Total	SAMP
21.8mg/kg-dry U	6020-S	Total	SAMP
21.8mg/kg-dry J	6020-S	Total	SAMP
9.28mg/kg-dry U	6020-S	Total	SAMP
1.64mg/kg-dry J	6020-S	Total	SAMP

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4.37mg/kg-dry J	6020-S	Total	SAMP			
10.9mg/kg-dry	6020-S	Total	SAMP			
54.6mg/kg-dry J	6020-S	Total	SAMP			
10mg/L	HARD-2340B		SAMP			
0.0456mg/kg-dry J	HG-S-7471B	Total	SAMP			
0.01wt%	PMOIST		SAMP			
10mg/kg	6010C-S	Total	LCS	100	80	120
100mg/kg	6010C-S	Total	LCS	1000	80	120
5mg/kg	6010C-S	Total	LCS	100	80	120
100mg/kg	6010C-S	Total	LCS	1000	80	120
100mg/kg	6010C-S	Total	LCS	1000	80	120
100mg/kg	6010C-S	Total	LCS	1000	80	120
3.2mg/kg	6020-S	Total	LCS	20	85	115
2mg/kg	6020-S	Total	LCS	20	85	115
3.6mg/kg	6020-S	Total	LCS	20	85	115
1.6mg/kg	6020-S	Total	LCS	20	85	115
0.68mg/kg	6020-S	Total	LCS	20	85	115
8mg/kg	6020-S	Total	LCS	20	85	115
1.08mg/kg	6020-S	Total	LCS	20	85	115
12.4mg/kg	6020-S	Total	LCS	20	85	115
5.2mg/kg	6020-S	Total	LCS	20	85	115
3.2mg/kg	6020-S	Total	LCS	20	85	115
16mg/kg	6020-S	Total	LCS	20	85	115
16mg/kg	6020-S	Total	LCS	20	85	115
6.8mg/kg	6020-S	Total	LCS	20	85	115
1.2mg/kg	6020-S	Total	LCS	20	85	115
3.2mg/kg	6020-S	Total	LCS	20	85	115
8mg/kg	6020-S	Total	LCS	20	85	115
40mg/kg	6020-S	Total	LCS	100	85	115
0.04mg/kg	HG-S-7471B	Total	LCS	0.4	80	120
10mg/kg JB	6010C-S	Total	MBLK			
100mg/kg JB	6010C-S	Total	MBLK			
5mg/kg JB	6010C-S	Total	MBLK			
100mg/kg JB	6010C-S	Total	MBLK			
100mg/kg U	6010C-S	Total	MBLK			
100mg/kg JB1	6010C-S	Total	MBLK			
3.2mg/kg U	6020-S	Total	MBLK			
2mg/kg U	6020-S	Total	MBLK			
3.6mg/kg U	6020-S	Total	MBLK			
1.6mg/kg U	6020-S	Total	MBLK			
0.68mg/kg U	6020-S	Total	MBLK			
8mg/kg U	6020-S	Total	MBLK			
1.08mg/kg U	6020-S	Total	MBLK			
12.4mg/kg U	6020-S	Total	MBLK			
5.2mg/kg U	6020-S	Total	MBLK			
3.2mg/kg U	6020-S	Total	MBLK			
16mg/kg U	6020-S	Total	MBLK			
16mg/kg U	6020-S	Total	MBLK			
6.8mg/kg U	6020-S	Total	MBLK			
1.2mg/kg U	6020-S	Total	MBLK			

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3.2mg/kg	U	6020-S	Total	MBLK
8mg/kg	U	6020-S	Total	MBLK
40mg/kg	U	6020-S	Total	MBLK
0.04mg/kg	U	HG-S-7471B	Total	MBLK
0.01wt%	U	PMOIST		MBLK

RPD_Limit	%RPD	Original_S	Original_R	Spike_Per	MDL
		0.01441		107	0.00146
200.630		0.01441	0.4788	108	0.00146
				23.7	
				32.7	
				1.57	
				14.5	
				28.0	
				10.6	
				0.401	
				0.0894	
				2.99	
				0.00657	
				0.0186	
				2.68	
				0.168	
				1.69	
				3.31	
				0.740	
				0.393	
				2.41	
				0.602	
				0.0247	
				0.00558	
				0.569	
				5.58	
				10.0	
				0.00155	
				0.0100	
201.94		0	24.980		0.0100
		8783	622		22.6
		6983	112		31.2
		7634	94.3		1.50
		2191	99.1		13.8
		2284	101		26.7
		291.5	89.9		10.1
		0	90.5		0.382
		2.698	94.4		0.0852
		271.3	146		2.85
		0.4226	102		0.00626
		0.1654	92.1		0.0177
		7.718	92.5		2.56
		2.65	90.2		0.160
		5.012	93.7		1.61
		5.517	102		3.15
		217.8	117		0.705
		0.4301	91.5		0.375
		4.086	91.7		2.30
		0	95.9		0.573
		0.06789	87.6		0.0236

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	0.1299	91.3	0.00531
	18.9	95.2	0.542
	26.11	102	5.31
	0	108	0.00155
206.17	8783	9601191	21.9
2012.5	6983	845037.4	30.2
2013.4	7634	7758-666	1.45
208.99	2191	349578.8	13.4
205.61	2284	360788.5	25.8
204.77	291.5	147487.5	9.81
2012.0	0	23.882.9	0.370
204.29	2.698	27.5493.0	0.0825
2031.1	271.3	309.8-176	2.75
204.80	0.4226	27.14100	0.00606
205.32	0.1654	24.3890.2	0.0172
206.39	7.718	32.0587.8	2.47
204.51	2.65	26.3888.7	0.155
206.46	5.012	29.6589.5	1.56
2013.8	5.517	32.2788.8	3.05
2012.1	217.8	248.49.36	0.682
206.62	0.4301	24.5188.4	0.362
206.04	4.086	28.288.2	2.22
204.21	0	25.2295.0	0.555
204.75	0.06789	23.1286.3	0.0228
204.72	0.1299	24.1489.9	0.00514
2010.5	18.9	43.9381.1	0.524
2012.5	26.11	159.990.4	5.14
200.0462	0	0.4974108	0.00155
			2.25
			3.10
			1.49
			13.7
			26.5
			10.1
			0.380
			0.0847
			2.83
			0.00622
			0.0176
			2.54
			0.159
			1.61
			3.13
			0.701
			0.372
			2.28
			0.570
			0.0234
			0.00528
			0.539

5.28
10.0
0.00154
0.0100
2.20
30.3
1.46
13.4
26.0
9.87
0.372
0.0829
2.77
0.00609
0.0173
2.49
0.156
1.57
3.07
0.686
0.365
2.24
0.558
0.0229
0.00517
0.527
5.17
10.0
0.00148
0.0100
23.5
32.3
15.6
14.3
27.7
10.5
0.397
0.0884
2.95
0.00649
0.0184
2.65
0.166
1.68
3.27
0.731
0.389
2.39
0.595
0.0245

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		0.00551
		0.562
		5.51
		10.0
		0.00154
		0.0100
0	96.2	1.72
0	100	2.37
0	95.2	1.14
0	95.3	10.5
0	93.6	20.3
0	92.8	7.71
0	95.0	0.291
0	99.8	0.0648
0	93.1	2.16
0	104	0.00476
0	94.1	0.0135
0	95.2	1.94
0	92.8	0.122
0	98.8	1.23
0	95.1	2.40
0	97.9	0.536
0	94.3	0.285
0	93.8	1.75
0	97.2	0.436
0	90.2	0.0179
0	94.0	0.00404
0	95.0	0.412
0	98.1	4.04
0	110	0.00135
		1.72
		2.37
		1.14
		10.5
		20.3
		7.71
		0.291
		0.0648
		2.16
		0.00476
		0.0135
		1.94
		0.122
		1.23
		2.40
		0.536
		0.285
		1.75
		0.436
		0.0179

EDD_FileData_tmp

0.00404

0.412

4.04

0.00135

0.0100